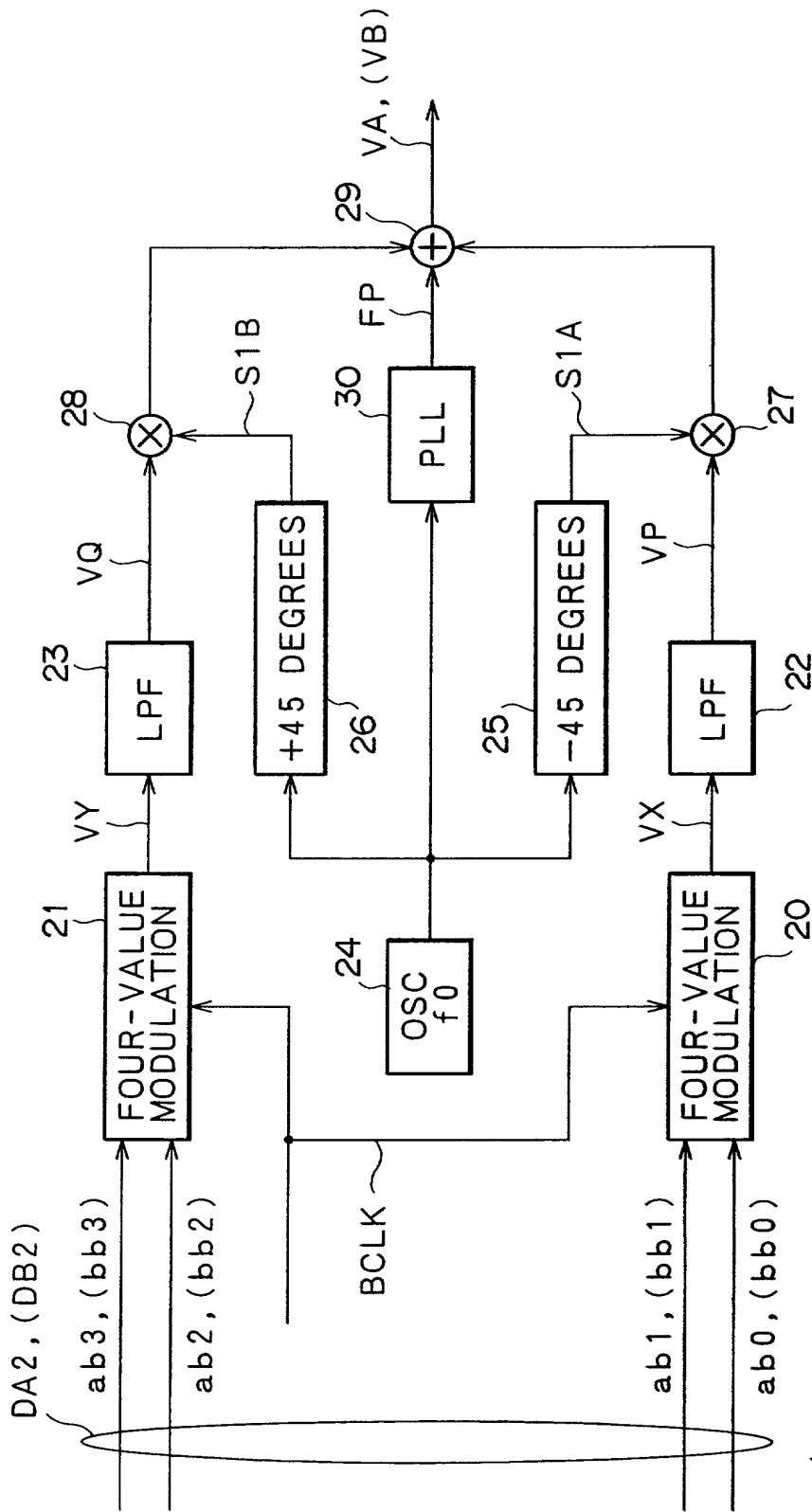


FIG. 1



17A, (17B)

FIG. 2

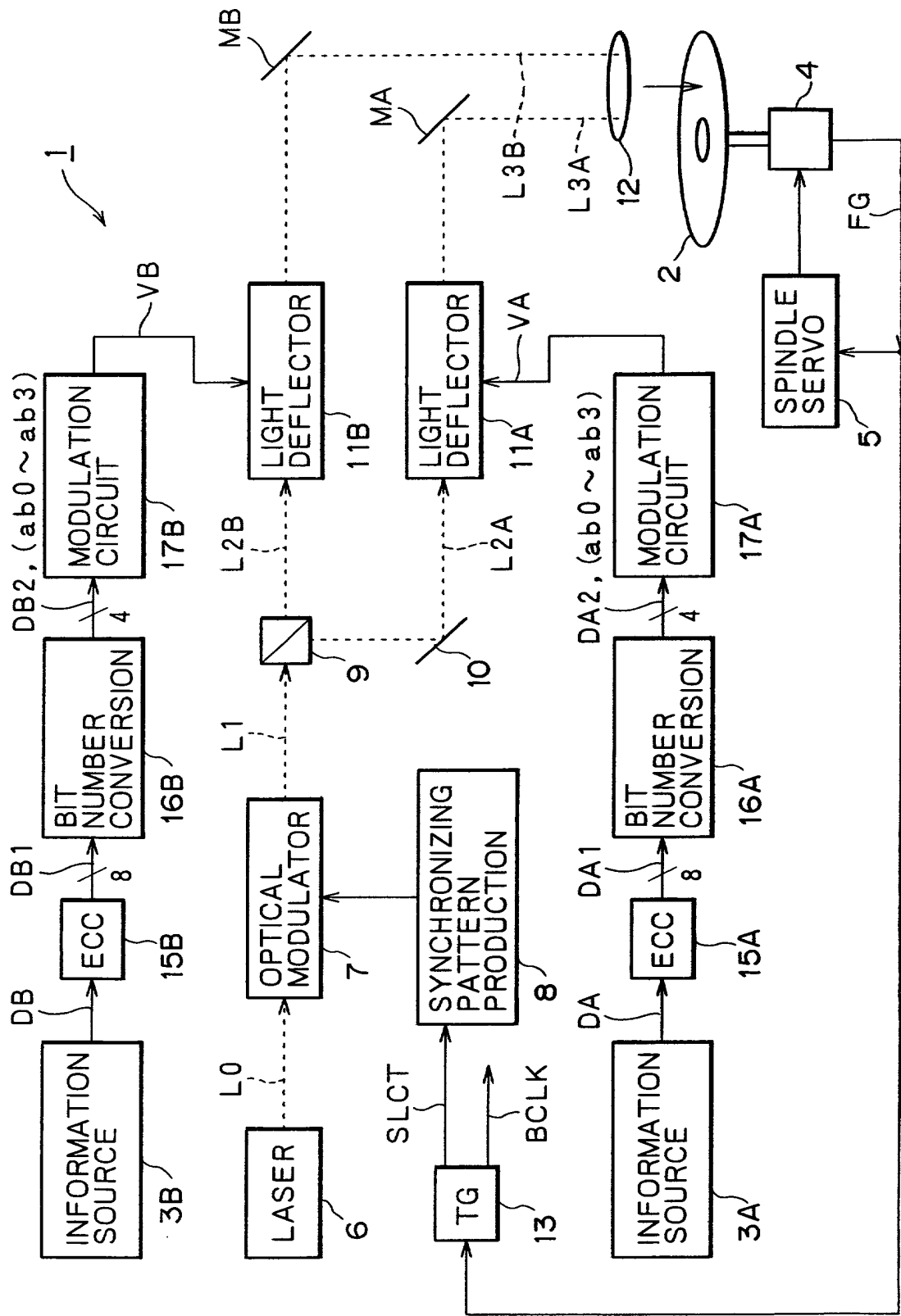


FIG. 3

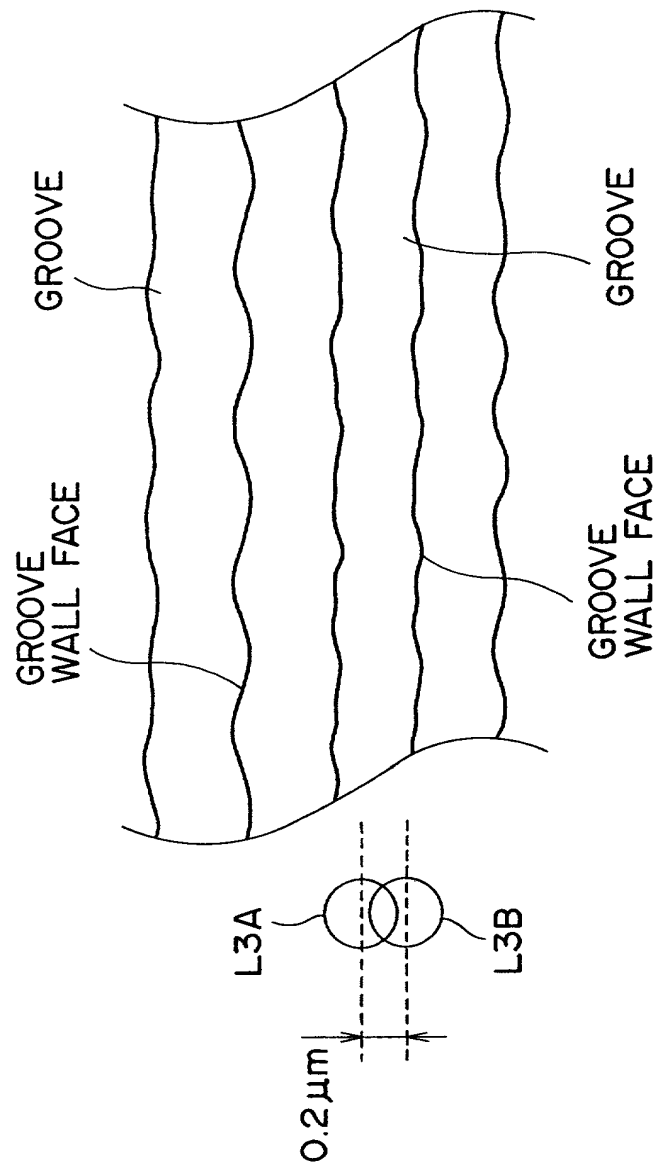


FIG. 4A

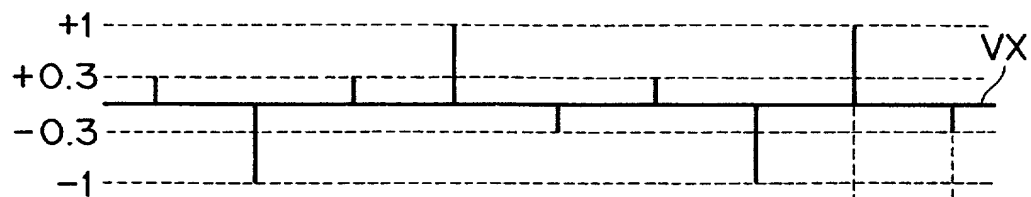


FIG. 4B

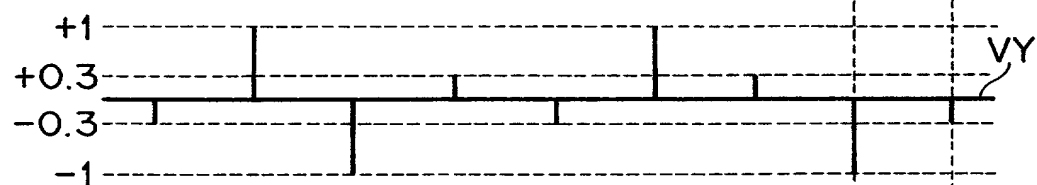


FIG. 4C

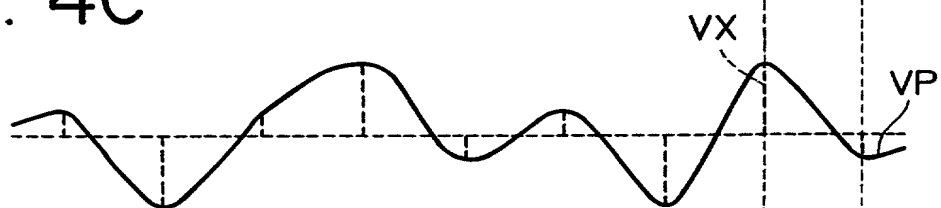


FIG. 4D

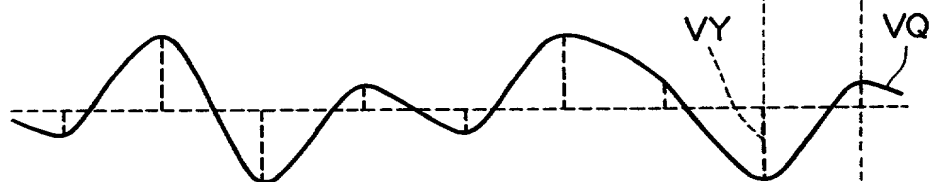


FIG. 4E

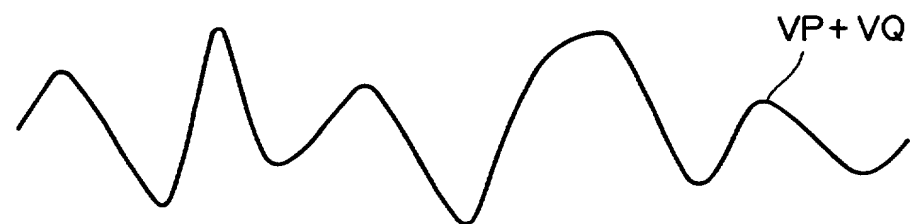


FIG. 5

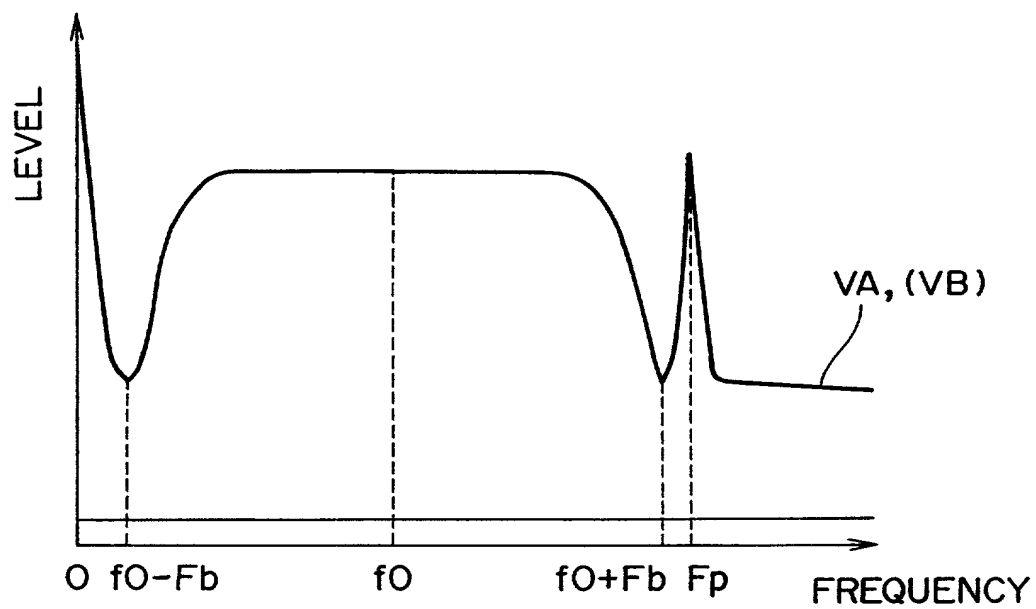


FIG. 6

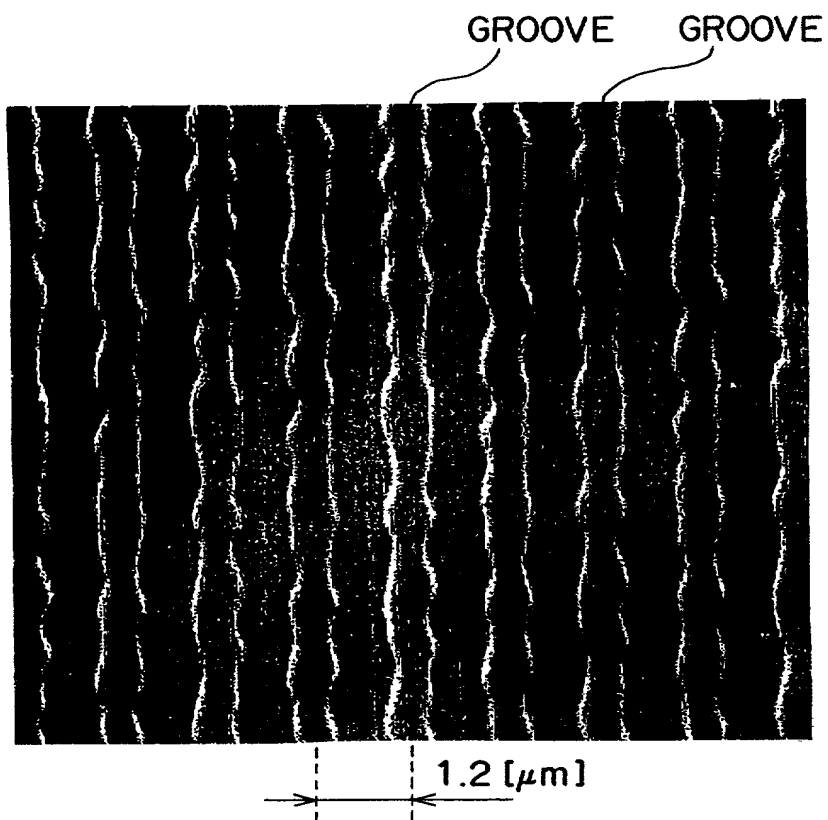


FIG. 7

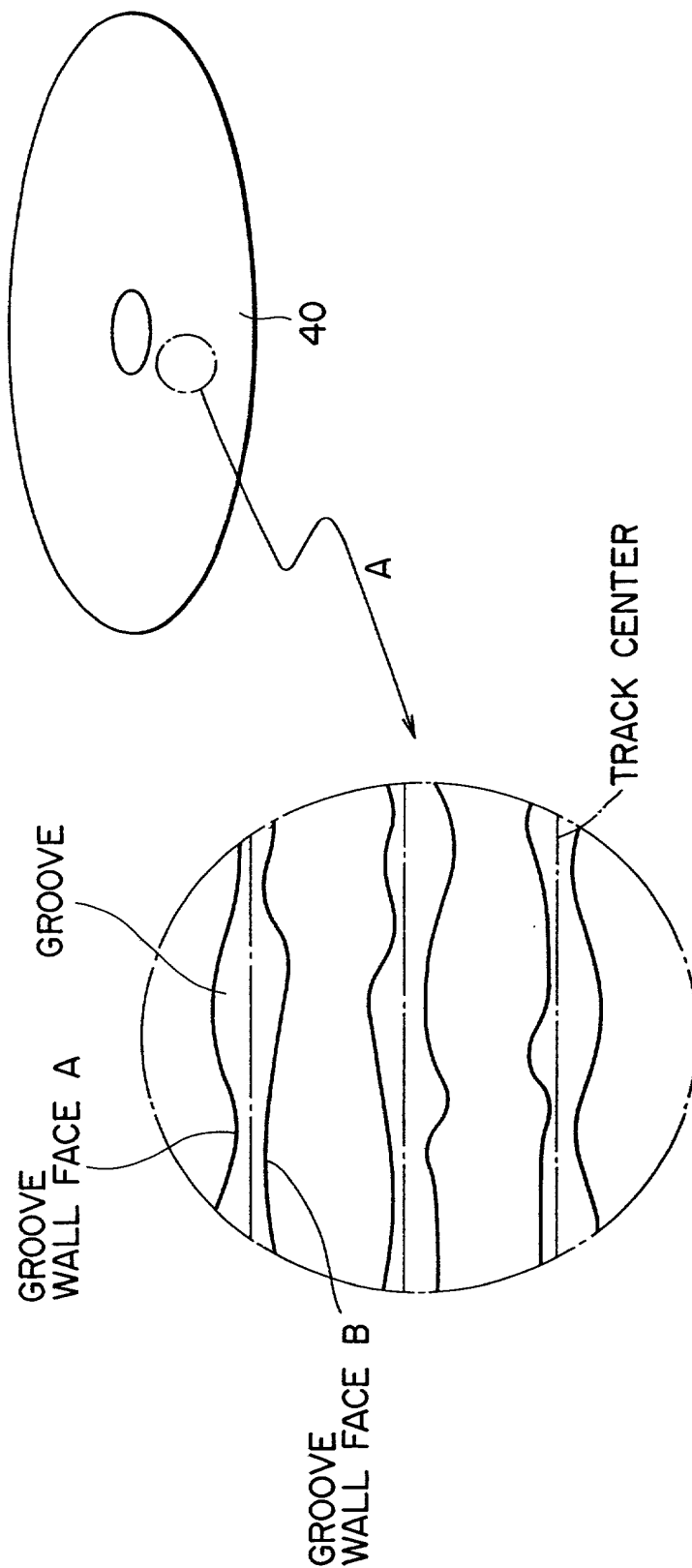


FIG. 8

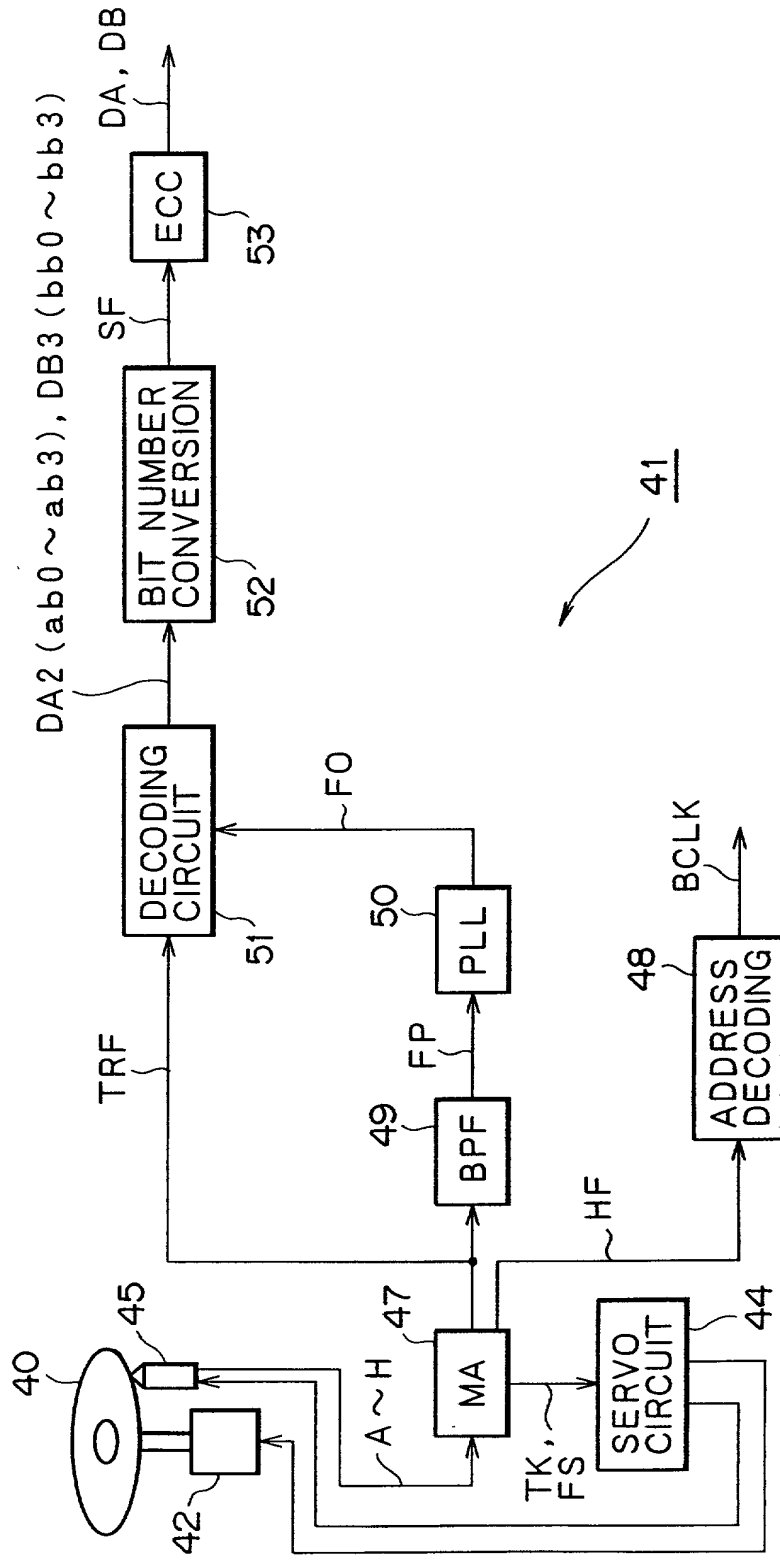
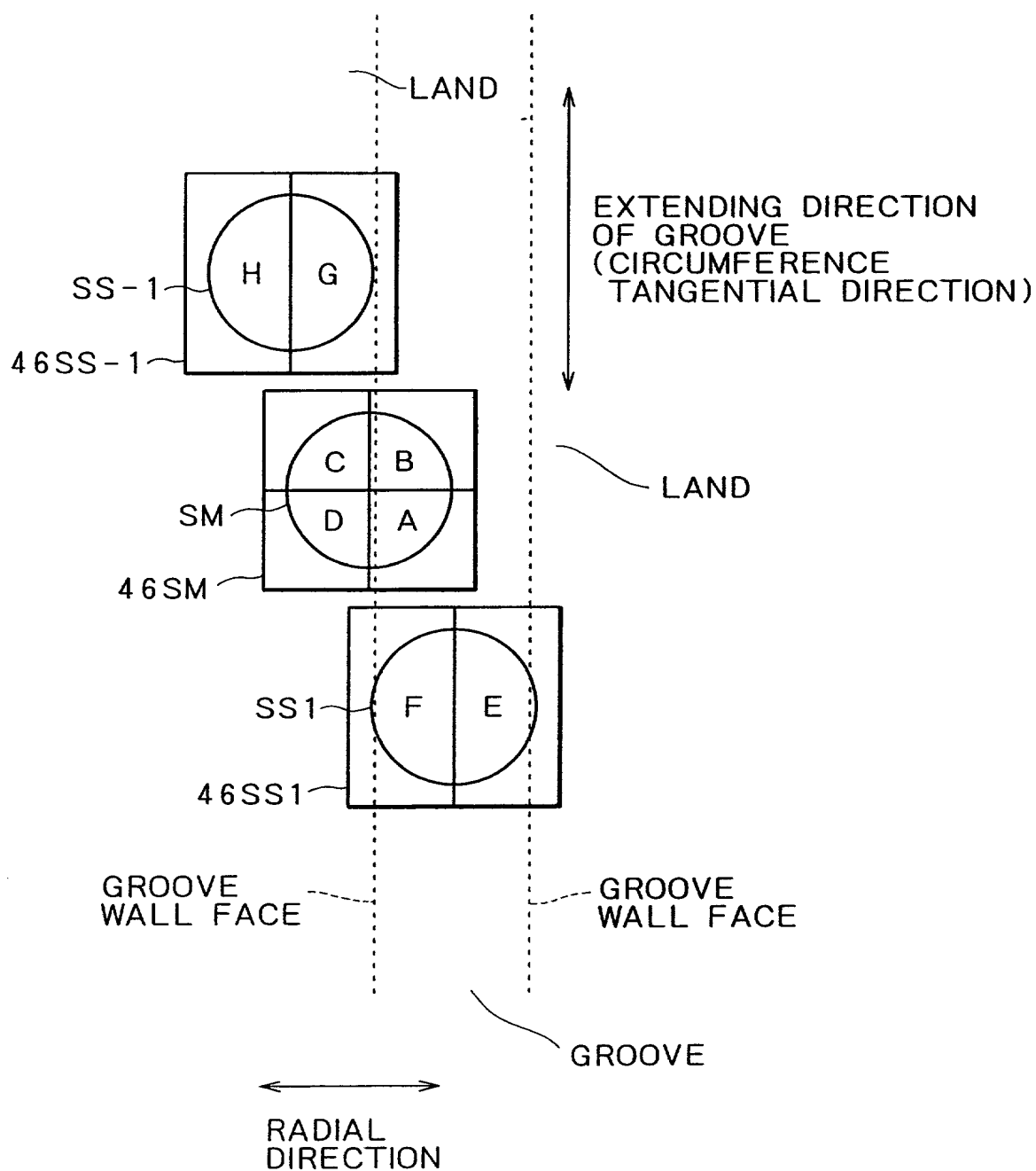


FIG. 9



F I G. 10

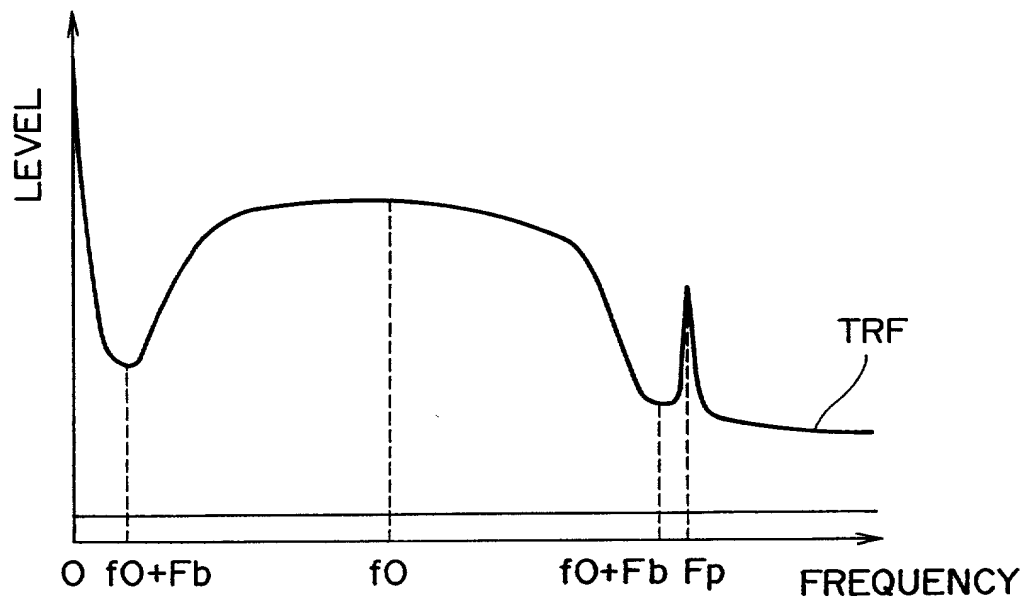


FIG. 11

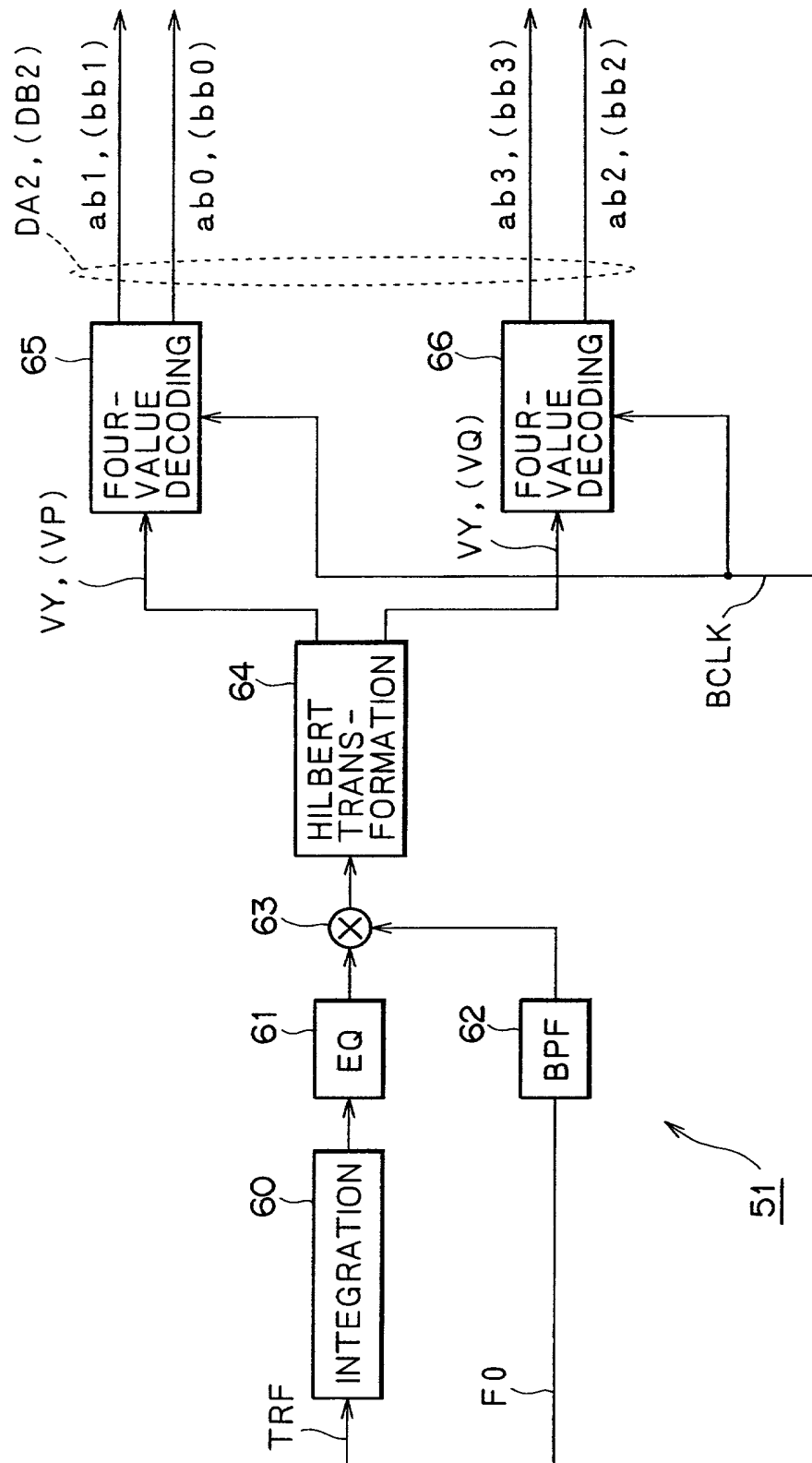


FIG.12

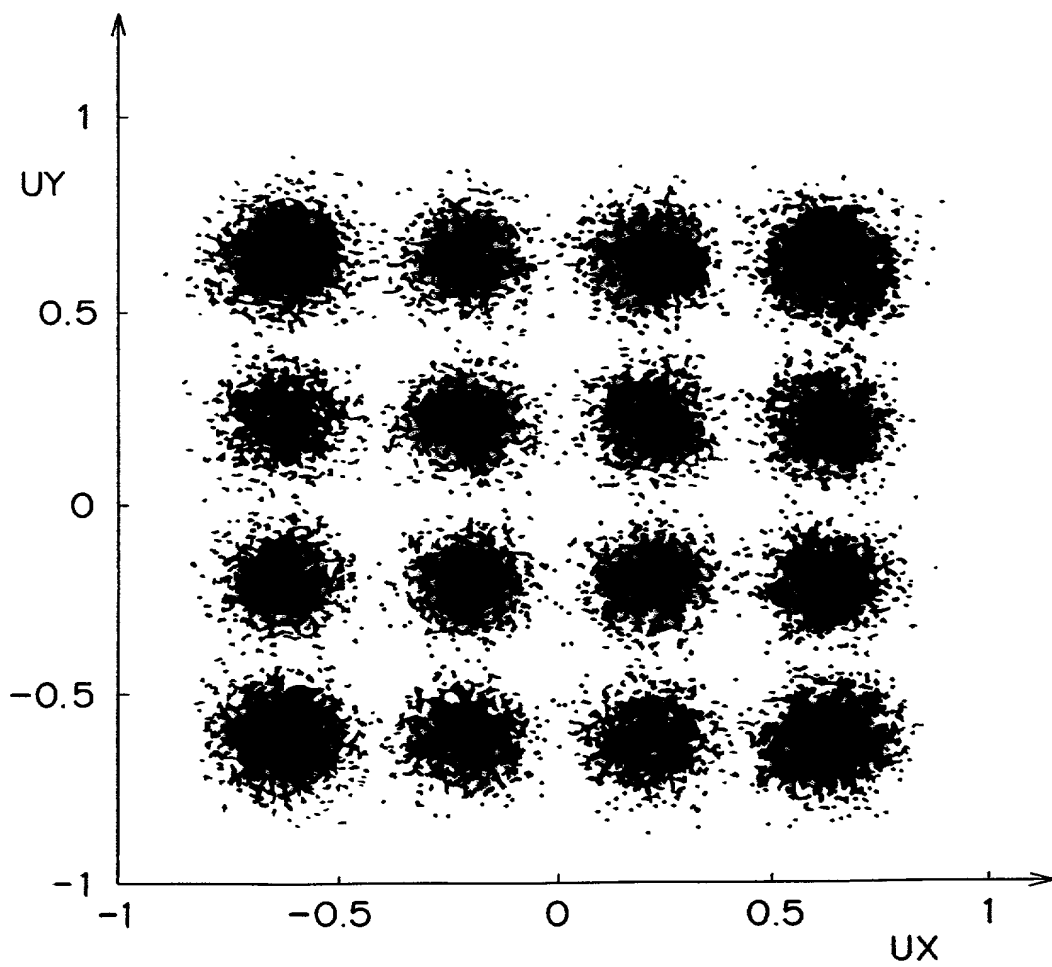


FIG. 13

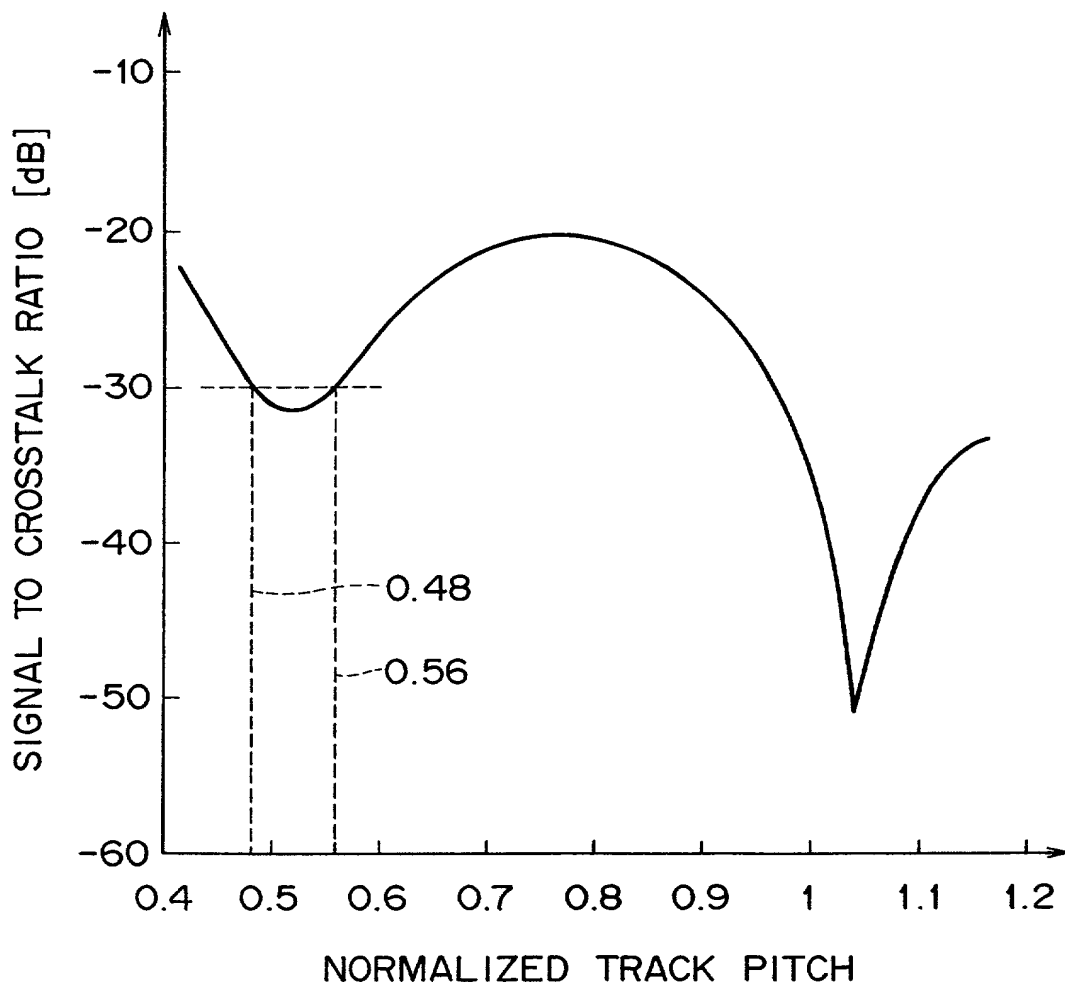


FIG. 14A is a schematic diagram of a data bus system. The data bus system includes a data bus 1400 and a data controller 1402. The data controller 1402 is connected to the data bus 1400 and is configured to control the data bus 1400. The data controller 1402 is also connected to a data source 1404 and a data sink 1406. The data source 1404 is configured to provide data to the data bus 1400, and the data sink 1406 is configured to receive data from the data bus 1400. The data controller 1402 is configured to manage the flow of data between the data source 1404 and the data sink 1406 via the data bus 1400.

FIG. 14A

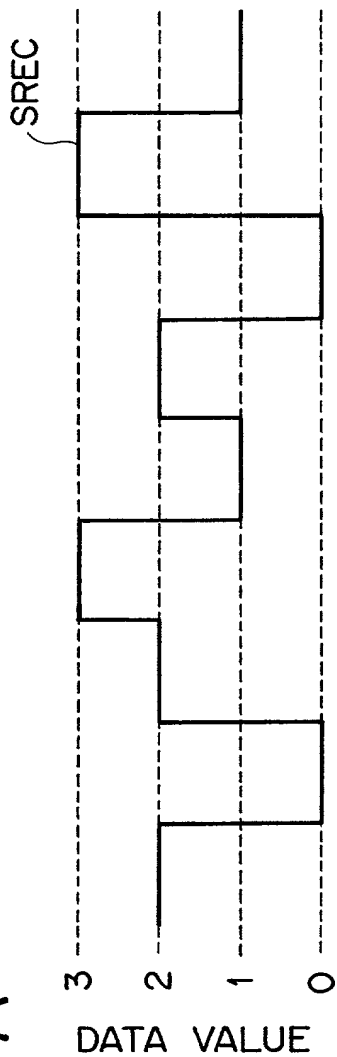


FIG. 14B

